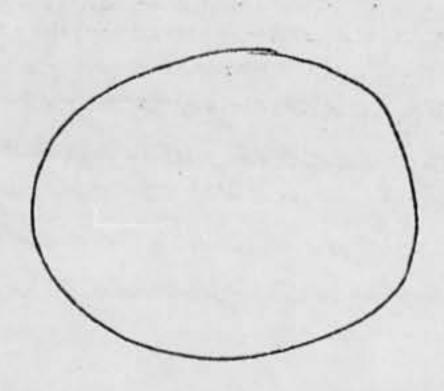
PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
1 Jan 68 02/02154	Cincinnati, Ohio (Multiple)
2. SOURCE	10. CONCLUSION .
Civilian	Possible (HOT AIR BALLOCN)
4. NUMBER OF OBJECTS	The poliso dept at Cincinnati reported that they had received no reports of unusual sightings on 1 Jan 68 from 920 to 930 FM. The description is similar to those of garment bag hot air ballooms.
S. LENGTH OF OBSERVATION	11. BRIEF SULMARY AND ANALYSIS
15 Minutes .	The observer sighted two red lights in the Eastern sky. The
6. TYPE OF OBSERVATION  Ground-Visual	objects changed position relative to each other. After watch for approx 15 minutes the lower light became dimmer and dimme and disappeared. The total time to disappear was about 15 so
7. COURSE	About 1 minute later the upper light disappeared the same way
In East	
C. PHOTOS	
T You	
9. PHYSICAL EVIDENCE	
9. PHYSICAL EVIDENCE	

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

St was to far away to distinguish anything lut a seemingly round shape.



16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

all of it.

(EYEGLASSES (prescription unknown)	CAMERA VIEWER	
SUNGLASSES	BINOCULARS	
WINDSHIELD	TELESCOPE	
SIDE WINDOW OF VEHICLE	THEODOLITE	
WINDOWPANE	OTHER	
DO YOU ORDINARILY WEAR GLASSES? TYES NO	B. DO YOU USE READING GLASSES? YES	NO
HENOMENON GIVE ESTIMATE OF SPEED WILLIAM	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE PHENOMENON? GIVE ESTIMATE OF DISTANCE	THE
Similar to rea town lights, a with the exception of being from horizontal to vest of course become smaller of	elthough larger, than stard. A elthough higher + further aura g able to change position cal and back again, and	
I. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING P ANIMALS OR MACHINERY IN THE VICINITY? YES WIND		
I. DID YOU NOTICE ANY ODOR, NOISE, OR HEAT EMANATING P ANIMALS OR MACHINERY IN THE VICINITY? YES YOU		

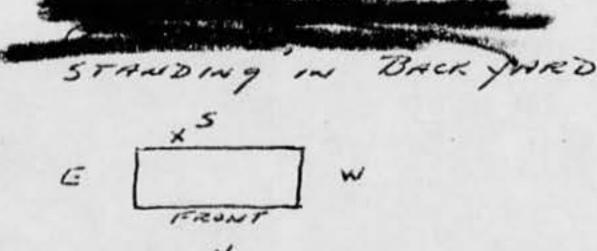
Loc	E YOU EVER SEEN THIS	OR A SIMILAR PI	MEMOMENON BI	CPORE!	IASS FOR	O. 17 "YES	," GIVE DA	TE AND	
23. WAS	ANYONE WITH YOU AT	THE TIME YOU SA	W THE PHENO	HENON!	YES N	Q. IF "YES	,* DIO THE	YSEE	T T001
	ZS NO.		*						
A. LIST	THEIR HAMES AND AD	DRESSES	The state of the s	inch.			anne	50	Rio 4500
	Mr.	and the state of t	1.00	The second second	Sept Mean of S		conti.	Oh	io 11
	mr. + more	The second second second	Apple and	AUT.	and the second second		"	,	Rio 4523,
	mr. + mrs			7					
24.		GIVE THE FOL	LOWING INFO	RMATION	ABOUT Y	DURSELF			
LAST N	AME, FIRST NAME MID	A PLANTAGE OF THE PARTY OF THE		anie.					
ADDRE	33 (Street, City, State and		-0	1	cinna	× 1	hinu	15 2	21
TELEP	HONE (Area code and num	len		AGE	24		MALE	TI	FEMALE
INDICA	TE ADDITIONAL INFORM	ATION INCLUDIN	G OCCUPATION	AND ANY	EXPERIENC	E MHICH MA		1	
4							e		
1									
									1
25 1000	TN AND TO		VAV						
NAME	Those Pints	d alous	YOU HAD SIGH			1	wes .	FAR	1968
25. DAT	E YOU COMPLETED TH	S QUESTIONNAIR	E.	10		Ma			-7
			DAY_	_13_	MONTH	11100	YI	AR 4	468

### SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

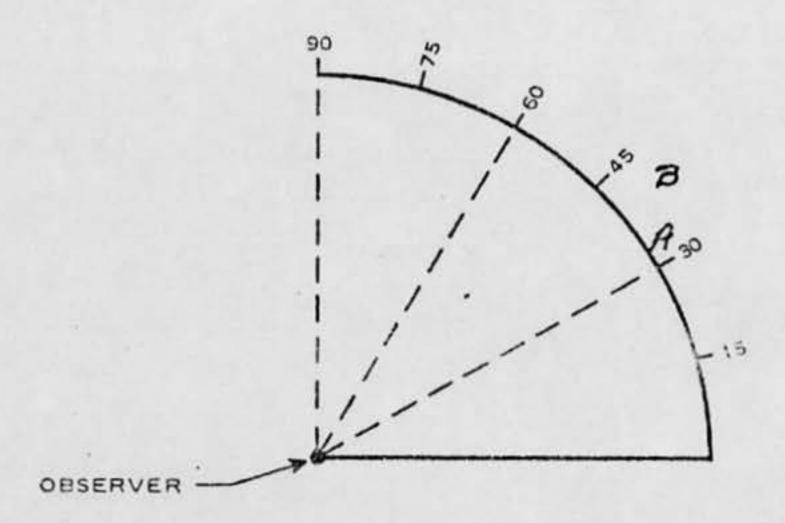
BUDGET BUREAU APPROVAL NUMBER 31-8258

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

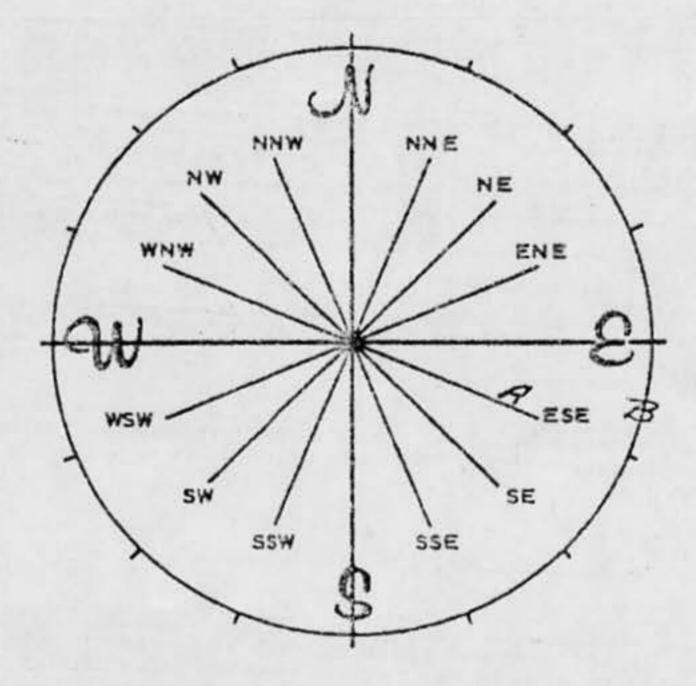
1.	. WHEN DID YOU SE	E THE PHENOMENON?	DAY_/	sr.	MONTH	VUARY YEAR_	1968
2.	WHAT TIME DID YO	OU FIRST SIGHT THE PH	HOUR	9	MINUTES_	.15 A.M.	<b>⊕</b> P.M.
3.	WHAT TIME DID YO	OU LAST SIGHT THE PHE	HOUR	9	MINUTES_	. 30 A.M.	₽.M.
4.	TIME/ZONE	DAY	LIGHT SAVINGS		STAN	DARD	
	EASTERN	CENTRAL	MOUNTAIN	□ P	ACIFIC	OTHER	
5.	A HAND DRAWN MA	WHEN YOU SAW THE PH AP WHERE YOU WERE ST RE ON OR NEAR AND TR	ANDING WITH REFEREN	CE TO THE	ADDRESS. II	F IN THE COUNTRY,	IDENTIFY THE



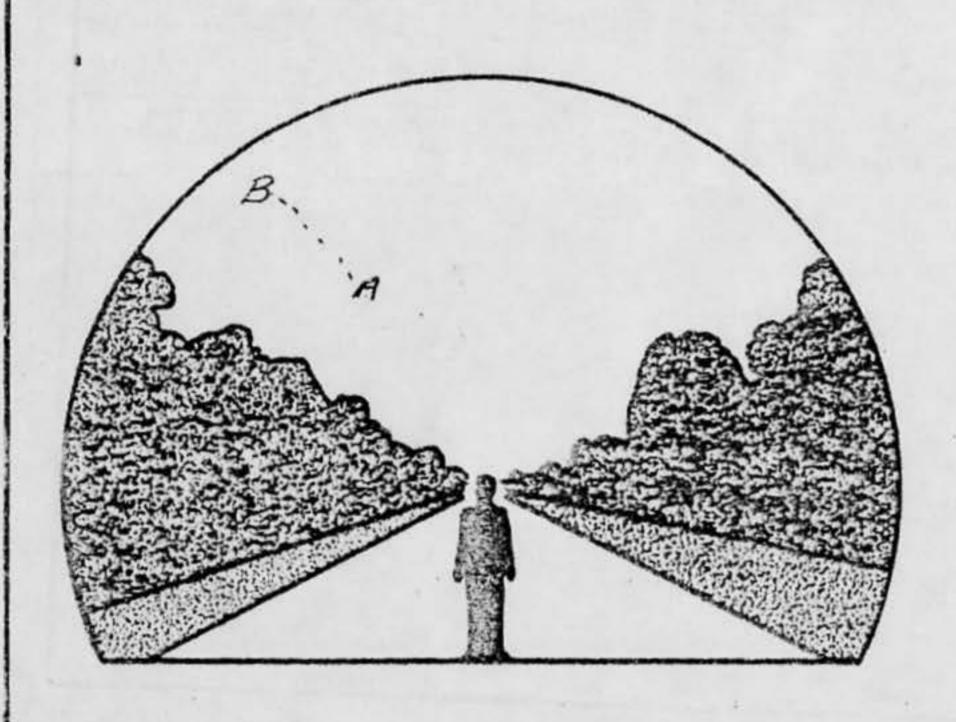
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

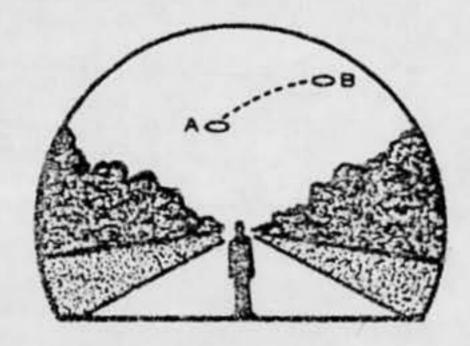


6A. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





IN BUILDING IN CAR AS DE		PHENOMENON? (Check approp				
IN BUILDING IN CAR AS DE		IN BUSINESS SECTION OF	CITY			
IN CAR AS DE		IN RESIDENTIAL SECTION	N OF CITY			
	RIVER AS PASSENGER	IN OPEN COUNTRYSIDE				
		NEAR AIRFIELD				
IN AIRPLANE AS PI	LOT AS PASSENGER	FLYING OVER CITY				
OTHER	LJ NS / NSSENGEN	FLYING OVER OPEN COU	NTRY			
		OTHER				
A.	IE YOU WERE IN A VEHICLE	COMPLETE THE FOLLOWING				
WHAT DIRECTION WES		HOW FAST WERE YOU MOVING?				
NORTH	EAST					
SOUTH	WEST	DID YOU STOP ANYTIME WHILE	OBSERVING THE			
NORTHEAST	SOUTHEAST	PHENOMENON?				
NORTHWEST	SOUTHWEST	TYES	ONO.			
THE SIGHTING. STATE WHET	HER WINDOWS OR CONVERTIBLE	DAD, TERRAIN OR BODY OF WATER TOP WERE UP OR DOWN.  DESCRIBE WHEN THEY WERE IN THE SKY RELATIVE TO THE POSI	SIGHT RELATIVE TO THE TIM			
9.	HOW LONG WAS THE	PHENOMENON IN SIGHT?				
LENGTH OF TIME						
		CERTAIN OF TIME	NOT VERY SURE			
HOW WAS TIME DETERMINED!		FAIRLY CERTAIN	NOT VERY SURE  JUST A GUESS			
HOW WAS TIME DETERMINED?	GHT CONTINUOUSLY? PYES		HER THIS IS DUE TO YOUR			

				PICT	URE TO SHOW HOW THEY WERE
۸	(2) O O	ENT C	HANGE DURING THE SIGHTING!	-	POSITIONS
	76/ 01/5 01/5	,	0		
	1100000	orror	Moses To Top, AND	744	THE ONE WHICH
	** // // // // // // // // // // // // /	0 0	DO FAY	بدريد	: THIS OCCURED
	30,000	,,m	S Dureny Sighting.		
		C	ONDITIONS (Cheek appropriate blocks.)		
	SKY	8.	WEATH	ER	
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN
-	NIGHT		bone)		LIGHT RAIN OR DRIZZLE
-	CLEAR		NIMBUS CLOUDS (Rain)		HAIL
	PARTLY CLOUDY		CUNULONIMBUS CLOUDS		SNOW OR SLEET
	COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN
			HAZE OR SMOG	1-	NONE OF THE ABOVE
-	THE SIGHTING WAS AT TWILIGH	IT OR N	IGHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?
)	STARS	(2)	MOON		·
	NONE		BRIGHT MOONLIGHT	-	NO MOONLIGHT
	AFEW	_	MOON WITH HALO	V	UNKNOWN
	MANY	_	MOON HIDDEN BY CLOUDS		
	UNKNOWN		PARTIAL (New or quarter)		
	HE PHENOMENON?	AS THE	SUN VISIBLE? TYES HO. IF "YES,"	WHER	E WAS THE SUN AS YOU FACED
	IN FRONT OF YOU		TO YOUR RIGHT		OVERHEAD (Near noon)
	IN BACK OF YOU		TO YOUR LEFT		UNKHOWN
58	ECIFY THE MAJOR SOURCE OF	ILLUMI	NATION PRESENT DURING THE SIGHTING,	SUCH A	S THE SUN, HEADLIGHTS OR
51			ILLUMINATION, SPECIFY DISTANCE TO LI	GHT S	OURCE.
	Lighting Freeze	770	7363		
			ENGMENON, INDICATING WHETHER IT APP		
			OUS AND WHAT COLORS YOU NOTICED. DI		
			CATE COMPARISONS WITH OTHER OBSERVE	ED OBJ	ECTS, LIKE STARS, A LIGHT OR
٠	THER OBJECT IN YOUR FIELD	344 000000			
	Seci- Luminou	5 - K	ED IN COLOR - SOLID - SI	TAK	P -
	ADDEARED .	A5 .	LYMTS ON A TOWER MIG	+47	
	1151				1

13. DID THE PHENOMENON	YES	NO	UNKNOWN
HOVE IN A STRAIGHT LINE?	~	1	<u> </u>
STAND STILL AT ANYTIME!	-		
SUDDENLY SPEED UP AND RUN AWAY?		V	
BREAK UP IN PARTS AND EXPLODE?		1	
CHANGE COLOR?		V	
GIVE OFF SMOKE?		in	V
CHANGE BRIGHTNESS?		v	
CHANGE SHAPE?		-	-
FLASH OR FLICKER!		1	
DISAPPEAR AND REAPPEAR?		-	
SPIN LIKE A TOP?		-	
		-	
MAKE A NOISE?		~	
FLUTTER OR WOBBLE?  14. WHAT DREW YOUR ATTENTION TO THE PHENOMENON?		1	
A. HOW DID IT FINALLY DISAPPEAR?			
MOVED OFF IN DISTANCE UNTIL IT DISAPPE	4250		
		.=	
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD YES YOU. IF "YES," DESCRIBE.	, TREE, OR BUILDING	AI ANI	TIME!

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

APPEARED AS POINTS OF LIGHT AT A DISTANCE, REMAINED FAIRLY STATIONARY FOR A TIME, THEN MOIND OFF IN SOUTH. EASTERLY DIRECTION AND WENT OUT OF SIGHT.

16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

PROBABLY MOST OR ALL DUE TO THE DISTANCE.

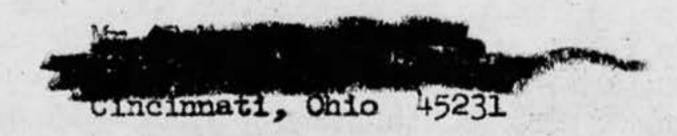
EYEGLASSES		1	CAMERA VIEWER	
SUNGLASSES		· V		
WINDSHIELD			TELESCOPE	
SIDE WINDOW OF VEHICLE			THEODOLITE	
WINDOWPANE			OTHER	
DO YOU ORDINARILY WEAR GL	ASSES? TYES TA	10 B. C	O YOU USE READING GLASSES?	THYES TINO
WHAT WAS YOUR IMPRESSION PHENOMENON? GIVE ESTIMA	OF THE SPEED OF THE	19.	WHAT WAS YOUR IMPRESSION OF THE	E DISTANCE OF THE
WOULD BEAR SOME RESEMBLE COMMON OBJECT AND WHAT Y  THE IT COULT  STATION PRY IT  BE TOWER	ANCE TO WHAT YOU SAW.	BUTTO	ESIMILARITIES AND DIFFERENCES  LANG OR LIGHTS ON  EITHUR BECAUSE TO  PC-100 AND WERE TO	BETWEEN THE
DID YOU NOTICE ANY ODOR, ANIMALS OR MACHINERY IN T	NOISE, OR HEAT EMANAT	TING FROM	THE PHENOMENON OR ANY EFFECT TYES, DESCRIBE.	T ON YOURSELF.
DID YOU NOTICE ANY ODOR, ANIMALS OR MACHINERY IN T	NOISE, OR HEAT EMANATHE VICINITY? YES	TING FROM	THE PHENOMENON OR ANY EFFECT TYES, DESCRIBE.	TON YOURSELF.
DID YOU NOTICE ANY ODOR, ANIMALS OR MACHINERY IN T	HE VICINITY? YES	NO. IF	"YES," DESCRIBE.	

1 Jan 68

TDPT (UFO) Lt Col Quintanilla/70916/mhs/ 29 May 68

29 MAY 1968

UFO Observation, 1 January 1968



- 1. Reference your unidentified observation of 1 January 1968. We feel that you might have been watching two garmet bag hot air balloons. We receive numerous sightings of these balloons, especially in the neighborhood of colleges and universities. Inclosed is a brief description of this type of observation.
- 2. Once again, thank you for reporting your observation to the Air Force.

Chief, Aerial Phenomena Office
Aerospace Technologies Division
Production Directorate

1 Atch Description of Hot Air Balloon

GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF  AST HAME, FIRST HAME, MIDDLE NAME  DUREST (Street, City, Share one Zip Gold)  ELEPHONE (Area code and number)  DICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.  DICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.	LOCATION.	ras [40. 17 *YES	, GIVE DATE A	
GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF  AST HAME, FIRST HAME, MIDDLE NAME  DURSS/SVENT, City, Sure cas 21) Code)  ELEPHONE (Area code and number)  DIGATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPENIENCE WHICH MAY BE PERTINENT.  WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGNTED THIS PHENOMENONT  AME THOSE LIFE PASSIS  DAY MONTH YEAR	3. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENOMENON? TYES THO.	155 NO. 17 "YES	.* DID THEY SEE	E IT T001
GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF  AST HAME, PIRST HAME, MIDDLE NAME  DUREST (Seret, City, Share and Zip Code)  ELEPHONE (Arms code and number)  DICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.  EN WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENOMENON!  AME Trose Liston Pasits  DAY MONTH YEAR	LIST THEIR HAMES AND ADDRESSES			<u></u>
ELEPHONE (Area code and number)  ALE FEMALE  DICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.  WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENOMENON?  AME FROM STATES PROJECT DAY MONTH YEAR  LOATE YOU COMPLETED THIS QUESTIONNAIRE.		sucy		244
ELEPHONE (Area code and number)  ARE  DICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.  WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENOMENON?  AME THOSE CLASSED PROJECT DAY MONTH YEAR  DAY MONTH YEAR	GIVE THE FOLLOWING INFORMATION	BOUT YOURSELF		
ELEPHONE (Area code and number)  26  MALE  FEMALE  DICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.	AST HAME, FIRST HAME, MIDDLE NAME			
ELEPHONE (Area code and number)  DICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PERTINENT.  WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENDMENON?  AME THOSE CASES MASSIE  DAY MONTH YEAR	DUNESS (Street, City, State and Zip Code)			
WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENDMENON?  AME THOSE CLASCO Masses  DAY MONTH YEAR		1,01110 45	23/	
WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENOMENON?  AME THOSE CISTED HIS OURSTONNAIRS.		6	MALE	FEMALE
AME THOSE LISTED ABOUT DAY MONTH YEAR YEAR		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COL		1
AME THOSE CISTED ABOUT DAY MONTH YEAR YEAR				
AME THOSE CISTED ABOUT DAY MONTH YEAR YEAR				
AME THOSE CISTED ABOUT DAY MONTH YEAR YEAR				
AME THOSE CISTED ABOUT DAY MONTH YEAR YEAR				
AME THOSE CISTED ABOUT DAY MONTH YEAR YEAR				1
AME THOSE CISTED ABOUT DAY MONTH YEAR YEAR				
AME THOSE LISTED ABOUT DAY MONTH YEAR YEAR				
DATE YOU COMPLETED THIS QUESTIONNAIRE.	S. WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PH	ENOMENON?		
DATE YOU COMPLETED THIS QUESTIONNAIRE.	AME THOSE CISTED ABOUT DAY	MONTH	YEAR	
	S. DATE YOU COMPLETED THIS QUESTIONNAIRE.			

## DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

REPLY TO

TDPT/UFO

SUBJECT:

TO:

UFO Observation,

January 1968

Mr. & Mrs.

Cincinnati, Ohio 45231

Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

MANATT, Colonel, USAF

1 Atch AF Form 117

MAR 27 1968

3

### DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



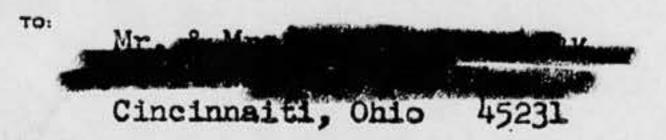
REPLY TO ATTN OF: TDPT (UFO)

UFO Observation

Diesnect date MAR 27 1968

24 January 1968

SUBJECT:



Your name has been given to the Aerial Phenomena Office (Project Blue Book) as being a witness to an unidentified flying object. If you were a witness to an UFO sighting on would you please complete the attached AF Form 117 and return it in the envelope provided. If you were not a witness to this sighting, would you please make a statement to this effect on the attached form. The information which you provide will be used in evaluating this observation. Thank you for your assistance in this matter.

MECTOR QUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

1 Jan 68

TDPT (UFO) Maj Quintanilla/70916/mhs/17 Feb 68
UFO Observation, 1 January 1968

19 FEB 1968

Cincinnati Police Department Cincinnati, Ohio 45201

- 1. The Aerial Phenomena Office is in receipt of an unidentified flying object (UFO) report from Cincinnati, Obio, which occurred on 1 January 1968, at approximately 9:20 to 9:30 pm, EST.
- 2. The observer sighted two bright red lights at an angle of 15 degrees elevation, directly east. One remained fixed while the other moved from a position directly below the first to a position directly horizontal with respect to the first, and then back below the first. The movement was very slow. The lower one disappeared at 9:29 pm and the fixed object disappeared at 9:30 pm. The objects would start to get dimmer and then disappeared about fifteen seconds later. It was also stated that the color was not constant in intensity throughout the sighting, but seemed to flash and flicker.
- 3. Did you receive any reports of unusual objects for this date? We would appreciate your comments as to a possible cause for this sighting.
- 4. Thank you for your assistance on this matter.

EXCTOR QUINTANILIA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

Sa la victres 117 7/ Mr 4 Mr. 4 Mr.



# City of Cincinnati

## DEPARTMENT OF SAFETY DIVISION OF POLICE CINCINNATI, OHIO 45214

HENRY J. SANDMAN
DIRECTOR OF SAFETY

JACOB W. SCHOTT
POLICE CHIEF

March 11, 1968

Hector Quintanilla, Jr., Major USAF, Chief, Aerial Phenomena Office Aerospace Technologies Division Wright-Patterson Air Force Base, Ohio 45433

REF: TDPT (UFO)

Dear Major Quintanilla:

Acknowledging your communication of February 19, 1968, a check of all of our monitoring equipment disclosed no reports of any unusual sightings on January 1, 1968, from 9:20 to 9:30 P.M., EST.

Sincerely yours,

grevow. Selst

Jacob W. Schott Police Chief

JWS:emw

### DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

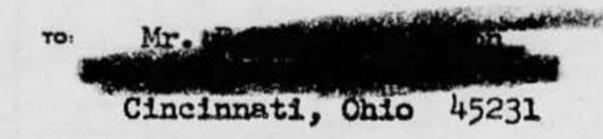
19 FEB 1803

REPLY TO ATTN OF:

TDPT/UFO

SUBJECT:

UFO Observation , 1 January 1968



Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

MAMES C. MANATT, Colonel, USAF

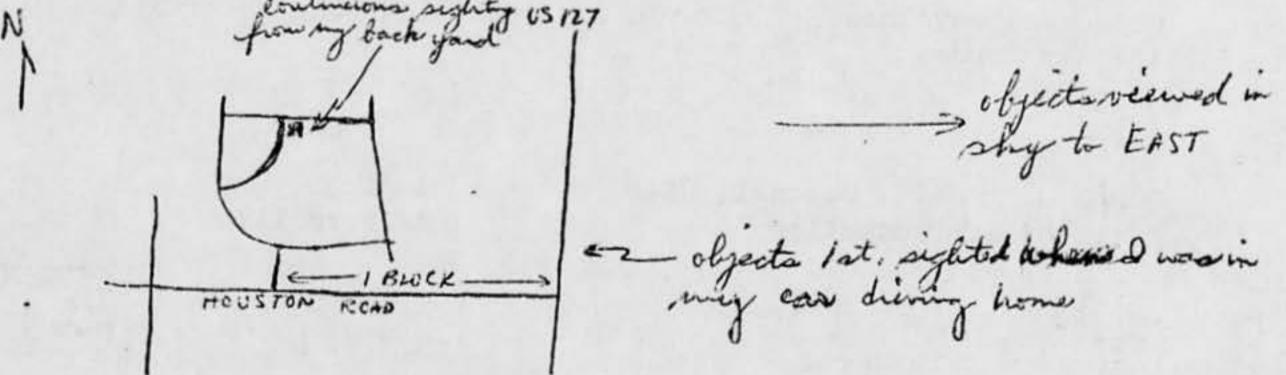
1 Atch AF Form 117

### SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

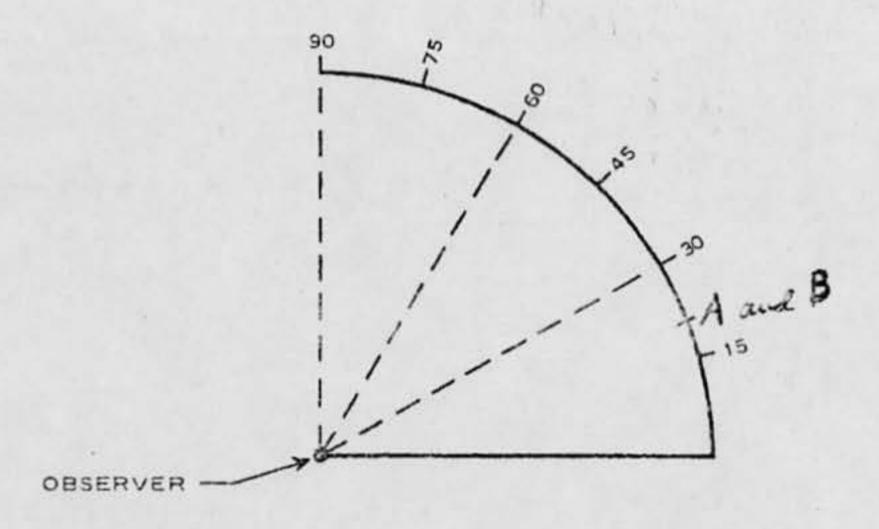
BUDGET BUREAU APPROVAL NUMBER 21-2259

THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

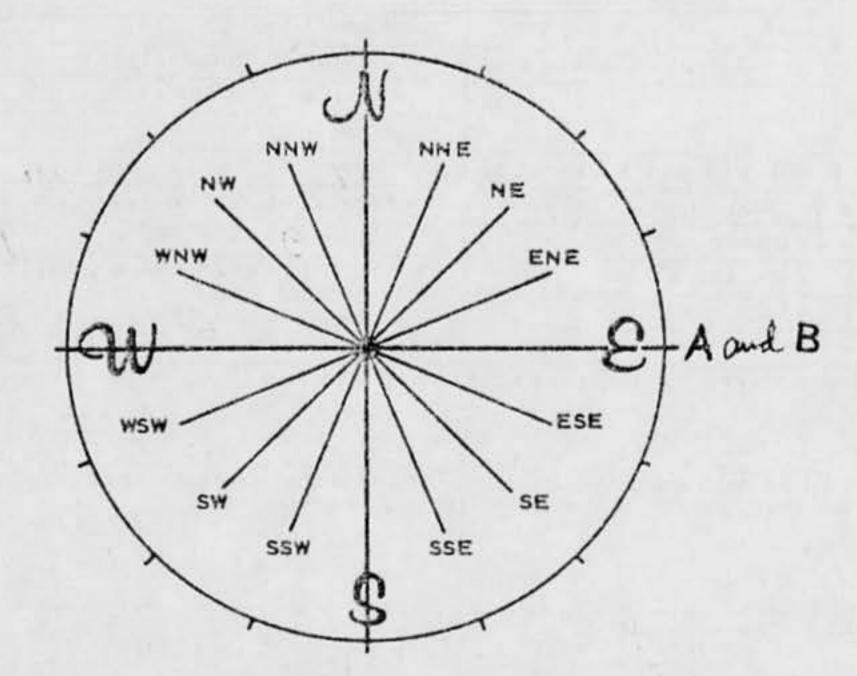
1	WHEN DID YOU SE	E THE PHENOMENON?	DAY		MONTH J	ANVARY	_ YEAR_6	8
2.	WHAT TIME DID Y	OU FIRST SIGHT THE PHI	ENOMENON? HOUR	9	MINUTES_	15	A.M.	<b>№</b> P.M.
3.	WHAT TIME DID Y	OU LAST SIGHT THE PHE	NOMENON? HOUR	9	MINUTES_	30	A.M.	<b>⋈</b> Р.м.
4.	TIME ZONE	DAY	LIGHT SAVINGS		STAN	DARD		
	X EASTERN	CENTRAL	MOUNTAIN		PACIFIC		OTHER	
5	A HAND DRAWN M	WHEN YOU SAW THE PH AP WHERE YOU WERE ST RE ON OR NEAR AND TRY	ANDING WITH REFERS	NCE TO	THE ADDRESS.	F IN THE	COUNTRY, I	DENTIFY TH



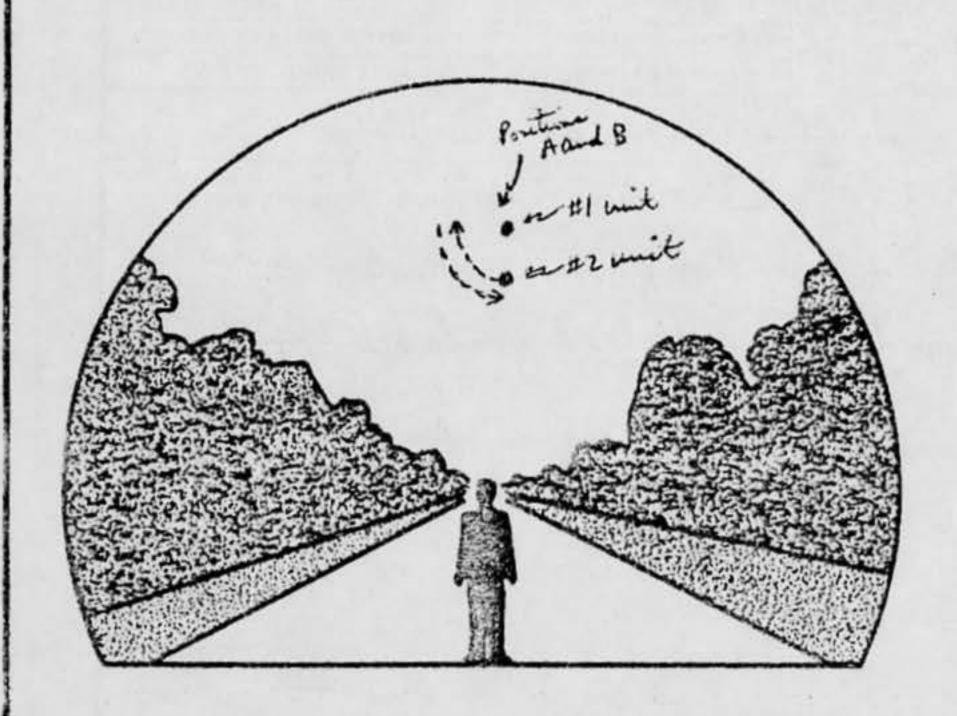
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

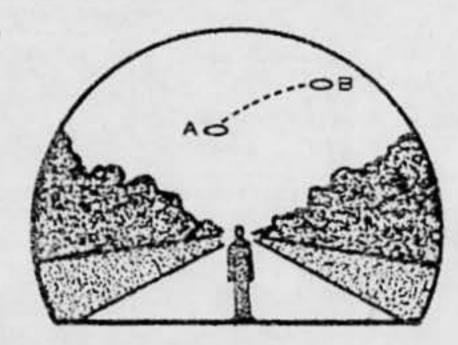


SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "R" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





. WHE	ERE WERE YO	U WHEN YOU SAW THE	PHEN	OMENON? (Check appro	printe b	locks.)
OUTDOORS				IN BUSINESS SECTION C		
IN BUILDING			X	IN RESIDENTIAL SECTI	ON OF C	ITY Subdivision.
IN CAR			X	IN OPEN COUNTRYSIDE		Someonded by
IN BOAT	-		1	NEAR AIRFIELD		7
IN AIRPLANE	AS PILOT	AS PASSENGER		FLYING OVER CITY		
OTHER				FLYING OVER OPEN CO	UNTRY	
				OTHER		
	IF YO	U WERE IN A VEHICLE	E, COMP	LETE THE FOLLOWIN	G:	
WHAT DIRECTIO	ON WERE YO	U MOVING?	ном	FAST WERE YOU MOVING	37	
NORTH		EAST				
SOUTH		WEST	TANK GATA TEE	YOU STOP ANYTIME WHILE	E OBSE	RVING THE
NORTHEAST		SOUTHEAST		NOMENON?		
NORTHWEST		SOUTHWEST		YES		□ NO
D YOU NOTICE ANY	AIRPLANEST	YES NO. IF TYES	, DESC	RIBE WHEN THEY WERE	N SIGHT	RELATIVE TO THE T
F SIGHTING THE PHE	ENOMENON AN	XYES NO. IF "YES O WHERE THEY WERE IN the south, did	THE SK'	RELATIVE TO THE POS	ITION OF	F THE PHENOMENON.
PSIGHTING THE PHE	from suo	the south, die	tisa	bfiand.	ITION OF	F THE PHENOMENON.
ENGTH OF TIME CON	after the	HOW LONG WAS THE	tisa	bfiand.	tought	F THE PHENOMENON.
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ENGTH OF TIME CON  Late aighted 5	after the	HOW LONG WAS THE	PHENO	MENON IN SIGHT?  CERTAIN OF TIME  FAIRLY CERTAIN	TION OF	NOT VERY SURE
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	F THERE WERE MORE THAN ONE P			PICT	URE TO SHOW HOW THEY WERE
	There were two:				
		00	1 0 #1		p #1
-		0 1	2.	4	a # 2
		7			
	61	0 0	1 100 4.		final position
	position	you	(VEKY SZOW) MOVEMENT)		Trac grante
	position	~	(VEKY SLOW		
			MOVEMENT		
11.		C	ONDITIONS (Check appropriate blocks.)		
Α.	SKY	а.	WEATHE	ER	
	DAY	-	CUMULUS CLOUDS (Low fluffy)	+	FOG OR MIST
-	TWILIGHT	_	CIRRUS CLOUDS (High fleecy or Herring-	-	HEAVY RAIN
X	NIGHT	-		+-	LIGHT RAIN OR DRIZZLE
X	CLEAR	-	NIMBUS CLOUDS (Rain)	-	HAIL
	PARTLY CLOUDY	-	(Thunderstorms)	-	SNOW OR SLEET
	COMPLETELY OVERCAST			1	UNKNOWN
-			HAZE OR SMOG	LX	NONE OF THE ABOVE
	**************************************		IGHT, WHAT DID YOU NOTICE ABOUT THE		AND MOON?
(1)	NONE	(2)	MOON MOON	1	Luc us sur us us
		-	BRIGHT MOONLIGHT	X	NO MOONLIGHT
V	AFEW	-	MOON WITH HALO	-	UNKNOWN
A	MANY	-	PARTIAL (New or quarter)		
-	UNKNOWN	e Tue	A STATE OF THE PARTY OF THE PAR	WUED	
	HE PHENOMENON?	2 1 1 1	SUN VISIBLE? YES NO. IF "YES,"	MHEH	E WAS THE SUN AS YOU FACED
-	IN FRONT OF YOU	1	TO YOUR RIGHT	T	OVERHEAD (Near noon)
-	IN BACK OF YOU	-	TO YOUR LEFT	-	UNKNOWN
E. 5		LLUMI	NATION PRESENT DURING THE SIGHTING. S	SUCH A	
	TREET LAMP, ETC. FOR TERRES	TRIAL	ILLUMINATION, SPECIFY DISTANCE TO LI		
	STREET LIGHT	-	1/2 block away.		
	NORMAL WINDOW	LIGH	T from wearby houses		
1	The two objects as the bughest as the bughest almost off at synchronized.	WHITE WE STORY	tars. Atthough viewed letails could be observed intervals, original impression was red lights, but, of co	bear the	that they were a

#### GARMET BAG HOT AIR BALLOONS

Hot Air Balloons made out of garmet bags usually appear as a red, orange, yellow or white light in the sky and may remain aloft as long as 10 to 15 minutes. If they are fairly close, they may appear as two objects, one on top of the other. The bottom object is the heat source and is quite bright and the upper dull glowing object is the garmet bag. Usually the heat source is on a balsa wood platform. When the object is aloft it may move in an erratic manner or a straight trajectory, depending on the wind. The balloon also flashes and flickers as the wind blows the candles. When the candles ourn down the platform may catch fire and sometimes causes sparks and pieces of burning debris to fall; however, they usually burn out before they hit the earth. Shortly after the sparks stop falling the object disappears.

the second control of the second control of

CANADA CONTRACTOR DE LA		-		
13.	DID THE PHENOMENON	YES	МО	пикиоми
MOVE IN A STRAIGHT L	NE?		X	
STAND STILL AT ANYTI	ME?	X	1	
SUDDENLY SPEED UP A	ND RUN AWAY?		X_	
BREAK UP IN PARTS AN	D EXPLODE?		LX_	
CHANGE COLOR?			LX_	
GIVE OFF SMOKE?			_X_	
CHANGE BRIGHTNESS?		X_	1.,	-
CHANGE SHAPE?			1.	
FLASH OR FLICKER!			X	ļ
DISAPPEAR AND REAPP	EAR?		X	
SPIN LIKE A TOP?			X,	
MAKE A NOISE?			1-X	
FLUTTER OR WOBBLE?	TTENTION TO THE PHENOMENON?			
lights. D	had never noticed anything.  I observed from my yard.	these two for like this, so	I n	t red ushed
page 4.	the lower one (# 2) began go until it disappeared. The to bout 15 seconds (even through the later #1 disappeared the s	itting disusure as	w.	
B. DID THE PHENOMEN	ON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A C	LOUD, TREE, OR BUILDING	AT AN	Y TIME?

15. DRAW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING.

Two bright red objects that booked like bright stars.

16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

The whole object could have been covered.

EYEGLASSES			CAMERA VIEWER				
SUNGLASSES		X	BINOCULARS 7x35 WIDE ANGLE				
WINDSHIELD		1	TELESCOPE				
SIDE WINDOW OF VEHICLE			THEODOLITE				
WINDOWPANE			OTHER				
DO YOU ORDINARILY WEAR GLASSES?	TYES XNO	8. D	O YOU USE READING GLASSES? YES X NO				
WHAT WAS YOUR IMPRESSION OF THE SP		19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE					
A COMMON OBJECT OR OBJECTS WHICH,	WHEN PLACED IN HAT YOU SAW. DE	THE S	SLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS  KY, SIMILAR TO WHERE YOU NOTED THE PHENOMENON E SIMILARITIES AND DIFFERENCES BETWEEN THE  Linking red lights, but  westion of the sighting.				
	1.						
DID YOU NOTICE ANY ODOR, NOISE, OR I ANIMALS OR MACHINERY IN THE VICINIT	HEAT EMANATING	FROM IO. IF	THE PHENOMENON OR ANY EFFECT ON YOURSELF.				
DID YOU NOTICE ANY ODOR, NOISE, OR I	HEAT EMANATING	FROM 10. IF	THE PHENOMENON OR ANY EFFECT ON YOURSELF.				
DID YOU NOTICE ANY ODOR, NOISE, OR ANIMALS OR MACHINERY IN THE VICINIT	HEAT EMANATING	FROM 10. IF	THE PHENOMENON OR ANY EFFECT ON YOURSELF. "YES." DESCRIBE.				
ANIMALS OR MACHINERY IN THE VICINIT	YI TYES X	10. IF	"YES," DESCRIBE.				
DID THE PHENOMENON DISTURB THE GR	YI TYES X	10. IF	"YES," DESCRIBE.				

22. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOMENON BEFORE? YES NO. IF "YES," GIVE DE LOCATION.	ATE AND
23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENOMENON? TYES ON. IF "YES," DID THE	EY SEE IT TOO?
A. LIST THEIR NAMES AND ADDRESSES  MY WIFE, MR  NEIGHBORS	CINCINNATI 3150,
(my wife phoned them to ask them to go outside and see also)	
24. GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF LAST NAME, FIRST NAME, MIDDLE NAME	
THE REPORT OF THE PARTY OF THE	
ADDRESS (Street, Oils), State and Zip Gode)	
TELEPHONE (Area code and number)  AGE  Z  MALE	FEMALE
INDICATE ADDITIONAL INFORMATION INCLUDING OCCUPATION AND ANY EXPERIENCE WHICH MAY BE PER	RTINENT.
ELECTRICAL ENGINEER	
During sighting, my neighbor, Mrs. In were alled the police to ask if they benew what they were. The po	lice replied
police to ask if they bruke what they were. The pothat they didn't know, but they were checking.	
The following morning, Jan. 2, 1968, a small	item
about the sighting appeared in the Cincinnati Engu	rer surspeper.
Devatched the newspaper (Circumste Post & Times Ste	a) for three
weeks and when no explanation was given, I decide	did to file
a report. The night of the sighting I wrote down at	I the information
weeks and when no explanation was given, I decide a report. The night of the sighting I wrote down all I could think of.	
25. WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SIGHTED THIS PHENOMENON?	
	EAR 1968
25. DATE YOU COMPLETED THIS QUESTIONNAIRE.  OAY 22 MONTH Frely.	EAR 1268
	de l'alle de l'alternation de l'alternat

27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING.

While driving home on the evening of Jan. 1, 1968, I noticed two bught red lights to my left (Cost). The whole family was with me at the time. about 3-5 minutes later I had arrived home. I went to the side of my home and saw the lights were still there. I hurried unside, grabbed my 1x35 binoculars and went to my tack yard which faces east. My yard is on a slight hill and I have a good vicew to the horizon. My wife phoned both next door neighbors. We all watched as the lower of the two very slowly changed positions. I observed my watch to note the time. Watching through brownland did not yield any adhtronal information. after watching for 10 minutes (by watch) we observed the lower one disaffear. A minute later the other disappeared. The total time required to disappear was estimated at about 15 seconds. The objects blinked off very briefly at about 4 second intervalse. We confined there brightness to that of the brighest store. The temperature was noted to be +9°F with mo moon and no wind. There were no clouds and no sound was heard. Ufter the sighting I wrote down all the facts in case a report was to be filed.

Cincinnati, Ohio 45231 January 26, 1968

Major Hector Quintinilla, Jr. Air Force Research & Development Command Wright-Patterson Air Force Base Wright-Patterson AFB, Ohio

Dear Major Quintinilla:

After searching the local newspaper for three weeks and reflecting upon the situation, I feel it is my duty to report a UFO sighting. I jotted the facts down at the end of the sighting and I'll note them in item form.

DATE: Monday, January 1, 1968

9:20 to 9:30 EST (noted by wristwatch) TIME:

PLACE: My yard, 11448 Narrowsburg Dr., Cincinnati, Ohio WEATHER: +90 F.; Clear, bright, cloudless, starry night.

No moonlight. UFO: Two bright red lights, as bright as the brightest star; angle of 150 with respect to the horizon;

directly East.

MOVEMENT: One remained fixed while the other moved from a position directly below the first to a position directly horizontal with respect to the first and then back to below the first. Movement was very slow. The lower one disappeared at 9:29 p.m.; the fixed one disappeared at 9:30 p.m. Disappearance was by getting dimmer until gone, as if movement was directly away from me. They seemed to disappear in about 15 seconds total.

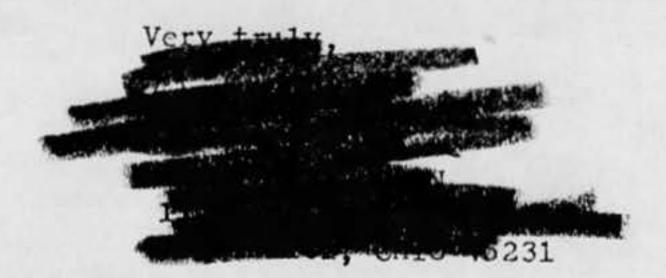
VIEWED: Continuously; Brightness not constant, but seemed to get dirmer about every 4 seconds. No sound; viewed through binoculars and no other

features seen. (wife); Mr. & Mrs. MITNESSES: Mrs. (neighbors); and Mr.

Major H. Quintinilla, Jr. (cont.)

Jan. 26, 1968

I hope this information, coupled with other reports, will help in your investigations. If you have an explanation for this sighting, I'd appreciate a letter.



TDPT (UFO) Maj Quintanilla/70916/mhs/17 Apr 68

UFO Observation, 1 January 1968

Mr. and Mrs. Cincinnati, Ohio 45231

- 1. Reference our letter of March 27, 1968, in which we requested information on your unidentified flying object (UFO) observation. We regret that there was an error in our letter with regards to the date of your observation; the date we are interested in is January 1, 1968.
- 2. If you were a witness to the sighting of January 1, 1968, would you please complete the inclosed AF Form 117. If you were not a witness to this sighting, please state so on the attached form.
- 3. Thank you for your assistance in this matter.

THECTOR GUINTANILLA, Jr, Major, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

1 Atch AF Form 117 w/envelope

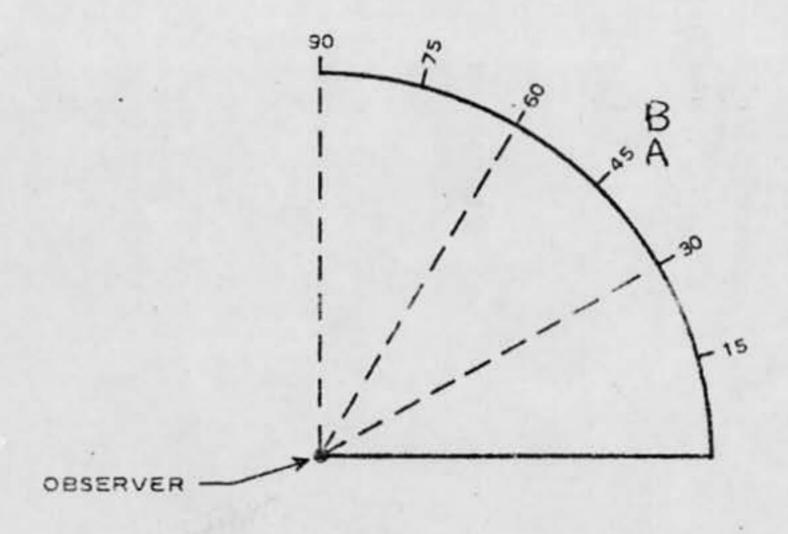
### SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

NUMBER 21-2258

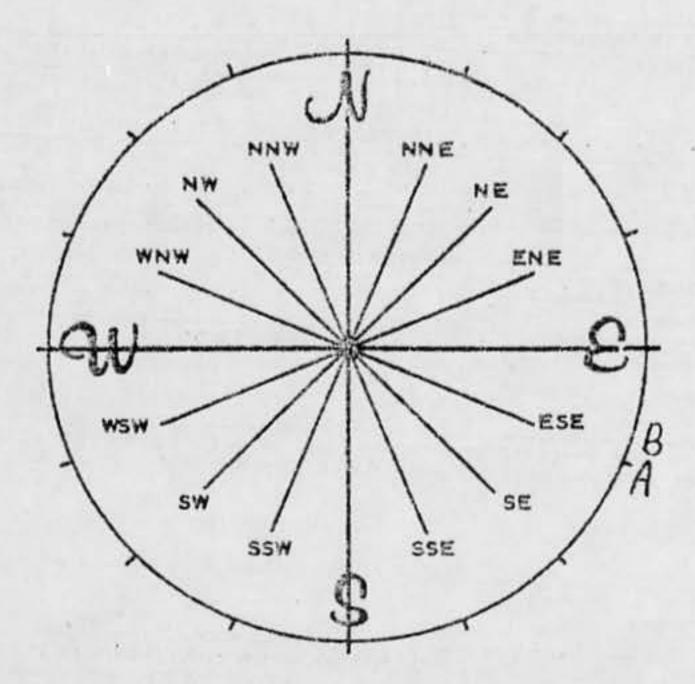
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALL) OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES. YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, IAW AFR 80- 17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1. WHEN DID YOU SEE	THE PHENOMENON?	DAY	MONTH J	ANUARY YEAR _	1968
2. WHAT TIME DID YO	U FIRST SIGHT THE PH		_	15 A.M.	Ø ≥.M.
3. WHAT TIME DID YO	U LAST SIGHT THE PHE	HOUR		30 A.M.	₽5.M.
4. TIME ZONE	The same of the sa	MOUNTAIN	PACIFIC	OTHER	
A HAND DRAWN MA	P WHERE YOU WERE ST			그리고 있는 것이 없었다. 그 사람들은 이 사람들이 되었다면 하는데 그리고 있다면 하는데 그리고 있다면 없다면 하는데 없다면	DENTIFY TH

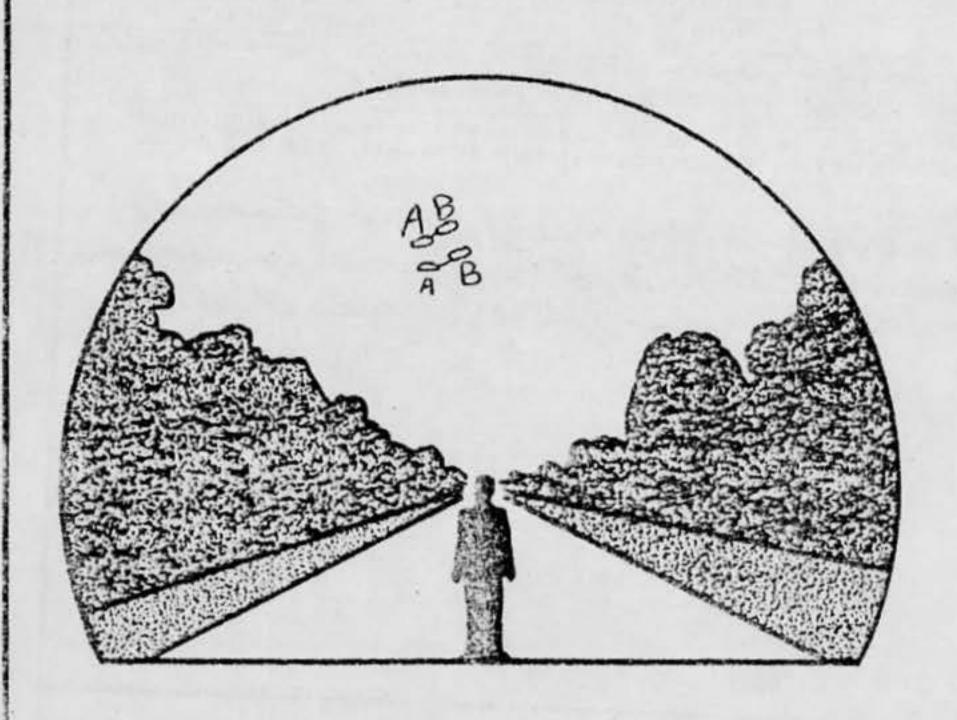
6. IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE .
PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

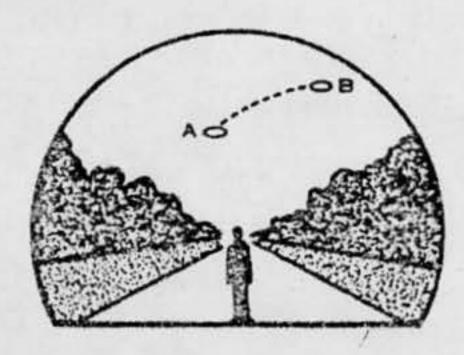


SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "R" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN, AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CUPVED OR ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





		Control of the contro	Control of the Contro				
		YOU WHEN YOU SAW THE	PHENOMENON? (Check appropri				
INBU	DOORS		IN BUSINESS SECTION OF CITY				
Committee of the Commit	JILDING ( Cleaning	out discuracy)	IN RESIDENTIAL SECTION OF CITY  IN OPEN COUNTRYSIDE  NEAR AIRFIELD  FLYING OVER CITY				
IN C	AR AS DRIVE	R AS PASSENGER					
IN BO	TAC						
IN AI	RPLANE AS PILOT	AS PASSENGER					
OTHE	OTHER		FLYING OVER OPEN COUNTRY				
			OTHER				
۸.	· · 1F	YOU WERE IN A VEHICLE	, COMPLETE THE FOLLOWING:				
WHA	T DIRECTION WERE	YOU MOVING?	HOW FAST WERE YOU MOVING?				
NOR	тн	EAST					
SOUT	Н	WEST	DID YOU STOP ANYTIME WHILE	OBSERVING THE			
NOR	THEAST	SOUTHEAST	- PHENOMENON?				
NOR	THWEST SOUTHWEST		TYES	[] NO			
DID YOU N		TYES NO. IF TYES.	DESCRIBE WHEN THEY WERE IN STHE SKY RELATIVE TO THE POSIT				
).		HOW LONG WAS THE	PHENOMENON IN SIGHT?				
LENGTH C			CERTAIN OF TIME				
	15 mi	CALLED TO THE CALLED T		NOT VERY SURE			
HOW WAS	11112 OH 1 211111111111		of a couple of time	JUST A GUESS			

10. 11 A	THERE WERE MORE THAN ONE I RRANGED. DID THIS ARRANGEME	HENC	HANGE DURING THE SIGHTING!  There ic	e	re two (2).
	For awhile they a	A:	Inen criey model		-
-	ouzomae ao mis			<	
	0 0		and then back to ho	23	intal,
			ONDITIONS (Check appropriate blocks.)	_	
11. A.	SXY	TB.	WEATHER	-	
<u>^.</u>	DAY	+-	CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
	TWILIGHT	-	CIRRUS CLOUDS (High fleecy or Herring-		HEAVY RAIN
1	NIGHT	7	bone)		LIGHT RAIN OR DRIZZLE
	CLEAR	1	NIMBUS CLOUDS (Rain)		HAIL
	PARTLY CLOUDY	1	CUMULONIMBUS CLOUDS		SNOW OR SLEET
	COMPLETELY OVERCAST		(Thunderstorms)		UNKNOWN
0		***	HAZE OR SMOG	V	NONE OF THE ABOVE
C. 1F	THE SIGHTING WAS AT TWILIGHT	ORN	IGHT, WHAT DID YOU NOTICE ABOUT THE ST	ARS	AND MOON?
(1)	STARS	(2)	MOON		
	NONE		BRIGHT MOONLIGHT	- 3	NO MOONLIGHT
V	AFEW		MOON WITH HALO	V	UNKNOWN
	MANY		MOON HIDDEN BY CLOUDS		
	UNKNOWN		PARTIAL (New or quarter)		
	SIGHTING WAS IN DAYLIGHT, WA	STHE	SUN VISIBLE? YES NO. IF "YES," W	ER	E WAS THE SUN AS YOU FACED
	IN FRONT OF YOU	T	TO YOUR RIGHT		OVERHEAD (Near moon)
and sufficiency	IN BACK OF YOU		TO YOUR LEFT		UNKNOWN
	DEET I AUD ETC COD TERRES	TOLAL	ILLUMINATION, SPECIFY DISTANCE TO LIGHT Specify Distance to Light from withing the house	T	NOCE
FI A	EFLECTED LIGHT OR WAS SELF- T WAS SOLID OR TRANSPARENT, I PPEARED AS A POINT OF LIGHT.	HETH INDI	enomenon, indicating whether it appears ous and what colors you noticed. Descriped en edges were sharp or fuzzy. Descriped cate comparisons with other observed.  aff-luminaes, bright reasons than stars and seem a solges and they flicks	RIB OBJ	E YOUR IMPRESSION OF WHETHER THE SHAPE OR INDICATE IF IT ECTS, LIKE STARS, A LIGHT OR

13. DID THE PHENOMENON  MOVE IN A STRAIGHT LINE?  STAND STILL AT ANYTIME?	202 20 00	-17(C1	.)
STAND STILL AT ANYTIME?	YES	NO	UNKNOWN
	V		A DIMERSON COLOR
SUDDENLY SPEED UP AND RUN AWAY?	V		
BREAK UP IN PARTS AND EXPLODE?		V	
CHANGE COLOR?		V	
GIVE OFF SMOKE?		1	
CHANGE BRIGHTNESS?			HINDUS NO.
CHANGE SHAPE?		1	
FLASH OR FLICKERT	V		
DISAPPEAR AND REAPPEAR?		V	
SPIN LIKE A TOP?		V	
MAKE A NOISE?		1/	
FLUTTER OR WOBBLE?		V	
A. HOW DID IT FINALLY DISAPPEAR?			
They sumed to move rapid	ad com	70 sle	tely-
B. DID THE PHENOMENON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE  YES NO. IF "YES," DESCRIBE.	, OR BUILDING	AT AN	TIME?